

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	48	(request\$3 ask\$3) near5 (MSC or ("mobile Switching center") "mobile telephone swithching office" MTSO) same (Location Position) same ( ((hot dead drop) adj (zone\$1 spot\$1)) (drop\$4 near3 call\$1) ((signal channel link) near3 (weak strength poor qualitor strong)) )	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/11 07:47
L2	43	1 not gallagher.in.	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/11 07:48
L3	2	"6463289".pn.	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/11 09:50
S92	0	(CQI "channel quality indicator" RSSI RSS ((signal reception) adj (quality strength)) ((channel signal) near3 (strength quality))) same (MSC or ("mobile Switching center") MTSO (mobile adj2 center) "mobile telephone switch\$3 office") same (ask\$3 request\$3 determin\$5) near5 (location position) with (BSC or "base station controller" RNC "radio network controller") same ( ((hot dead) adj (spot\$1 zone\$1)) ((excellent good poor) near2 coverage) )	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/06 15:26
S93	0	(CQI "channel quality indicator" RSSI RSS ((signal reception) adj (quality strength)) ((channel signal) near3 (strength quality))) same (MSC or ("mobile Switching center") MTSO (mobile adj2 center) "mobile telephone switch\$3 office") same (location position) with (BSC or "base station controller" RNC "radio network controller") same ( ((hot dead) adj (spot \$1 zone\$1)) ((excellent good poor) near2 coverage) )	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/06 15:29
S94	19	(CQI "channel quality indicator" RSSI RSS ((signal reception) adj (quality strength)) ((channel signal) near3 (strength quality))) same (MSC or ("mobile Switching center") MTSO (mobile adj2 center) "mobile telephone switch\$3 office") same (location position) with (BSC or "base station controller" RNC "radio network controller")	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/06 15:30

S95	0	(OQI "channel quality indicator" RSSI RSS ((signal reception) adj (quality strength)) ((channel signal) near3 (strength quality))) same (MSC or ("mobile Switching center") MTSO (mobile adj2 center) "mobile telephone switch\$3 office") same (location position) same ( ((hot dead) adj (spot\$1 zone\$1)) ((excellent good poor) near2 coverage) )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/06 15:32
S96	3	(OQI "channel quality indicator" RSSI RSS ((signal reception) adj (quality strength)) ((channel signal) near3 (strength quality))) same (MSC or ("mobile Switching center") MTSO (mobile adj2 center) "mobile telephone switch\$3 office") same ( ((hot dead) adj (spot\$1 zone\$1)) ((excellent good poor) near2 coverage) )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/06 15:32
S97	2	(OQI "channel quality indicator" RSSI RSS ((signal reception) adj (quality strength)) ((channel signal) near3 (strength quality))) same (location position) same (BSC or "base station controller" RNC "radio network controller") same ( ((hot dead) adj (spot \$1 zone\$1)) ((excellent good network poor) near2 coverage) )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/06 15:38
S98	29	("5095500"   "5236533"   "5487174"   "5490288"   "5530912"   "5551058"   "5561839"   "5640676"   "5758264"   "5857155"   "5881368"   "5943014"   "6006089"   "6072778"   "6078568"   "6163698").PN. OR ("6442393"),URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/06 15:44
S99	0	(OQI "channel quality indicator" RSSI RSS ((signal reception) adj (quality strength)) ((channel signal) near3 (strength quality))) same (MSC (mobile adj2 center) OMC MTSO) same (BSC or "base station controller" RNC "radio network controller") same ( ((hot dead) adj (spot\$1 zone\$1)) ((excellent good network poor) near2 coverage) ) same (map visual\$2) and 455/67.11.67.7.67.13.cols.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/06 15:53
S100	0	(OQI "channel quality indicator" RSSI RSS ((signal reception) adj (quality strength)) ((channel signal) near3 (strength quality))) same (MSC (mobile adj2 center) OMC MTSO) same (BSC or "base station controller" RNC "radio network controller") same ( ((hot dead) adj (spot\$1 zone\$1)) ((excellent good network poor) near2 coverage) ) same (map visual\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/06 15:53

S101	3	(CQI "channel quality indicator" RSSI RSS ((signal reception) adj (quality strength)) ((channel signal) near3 (strength quality))) same (MSC (mobile adj2 center) OMC MTSO) same (BSC or "base station controller" RNC "radio network controller") same (map visual \$2) and 455/67.11.67.7.67.13.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/06 15:53
S102	27	("5095500"   "5175867"   "5235633"   "5353332"   "5530912"   "5546443"   "5551058"   "5561839"   "5640676"   "5745523"   "5758264"   "5857155"   "6072778"   "6167274").PN. OR ("6266514").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/06 15:56
S103	29	(CQI "channel quality indicator" RSSI RSS (drop\$4 near2 call\$1) ((signal reception) adj (quality strength)) ((channel signal) near3 (strength quality))) same (MSC (mobile adj2 center) OMC MTSO) same (map visual \$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/06 16:03
S104	3	havinis.in. and 455/456.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/06 16:28
S105	9	(OMC "operations and management center") same (CQI "channel quality indicator" RSSI RSS (drop\$4 near2 call \$1) ((signal reception) adj (quality strength)) ((channel signal) near3 (strength quality))) same (MSC (mobile adj2 center) MTSO) same (location position map visual\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/06 16:34
S106	0	(MSC or ("mobile Switching center")) with (OMC "operations and management center") same (Location Position) same ( ((hot dead drop) adj (zone\$1 spot\$1)) (drop\$4 near3 call\$1) ((signal channel link) near3 (weak strength poor qualitor strong)) ) and ("455"/\$.ccls. and "370"/ \$.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/09 15:13
S107	0	(MSC or ("mobile Switching center")) with (OMC "operations and management center") same (Location Position) same ( ((hot dead drop) adj (zone\$1 spot\$1)) (drop\$4 near3 call\$1) ((signal channel link) near3 (weak strength poor qualitor strong)) )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/09 15:14
S108	0	(MSC or ("mobile Switching center")) with (OMC "operations and management center") same (Location Map Position) same ( ((hot dead drop) adj (zone\$1 spot\$1)) (drop\$4 near3 call\$1) ((signal channel link) near3 (weak strength poor quality strong)) )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/09 15:18

S109	3	(MSC or ("mobile Switching center")) same (OMC "operations and management center") same (Location Map Position) same ( ((hot dead drop) adj (zone\$1 spot\$1)) (drop\$4 near3 call \$1) ((signal channel link) near3 (weak strength poor quality strong)) )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/09 15:19
S110	1553	(Location Map Position) with ( ((hot dead drop) adj (zone\$1 spot\$1)) (drop \$4 near3 call\$1) ((signal channel link) near3 (weak strength poor quality strong)) ) and 455/67.7.67.11,67.13,456.1-456.6,457. ccis.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/09 15:24
S111	1158	S110 and (@rlad<"20040130" or @ad<"20040130")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/09 15:25
S112	28	S111 and 455/560,561.ccis.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/09 15:26
S113	0	("service provider" "network component" OMC "operations and management center") near5 (MSC (mobile adj2 center)) with (location Map Position) same ( ((hot dead drop) adj (zone\$1 spot\$1)) (drop\$4 near3 call\$1) ((signal channel link) near3 (weak strength poor quality strong)) ) and 455/67.7.67.11,67.13,456.1-456.6,457. ccis.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/09 15:31
S114	0	("service provider" "network component" OMC "operations and management center") near5 (MSC (mobile adj2 center)) same (location Map Position) same ( ((hot dead drop) adj (zone\$1 spot\$1)) (drop\$4 near3 call\$1) ((signal channel link) near3 (weak strength poor quality strong)) )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/09 15:32
S115	482	("service provider" "network component" OMC "operations and management center") same (location Map Position) same ( ((hot dead drop) adj (zone\$1 spot\$1)) (drop\$4 near3 call\$1) ((signal channel link) near3 (weak strength poor quality strong)) )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/09 15:32
S116	299	S115 and (@rlad<"20040130" or @ad<"20040130")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/09 15:33

S117	12	("20020087263"   "20020142797"   "20020198002"   "20030013441"   "20030035544"   "20030054811"   "20030114145"   "20030204721"   "20040203717"   "6463287"   "6522888").PN. OR ("7113793").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/09 15:48
S118	12	("6002936"   "6073004"   "6091956"   "6119013"   "6128481"   "6138026"   "6360102").PN. OR ("6463287").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/09 15:50
S119	2	"20030078069".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/10 13:18

9/11/2008 11:26:42 AM

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